Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently amended) A combination comprising:
 a permeable facemask having a periphery formed adapted to abut a user's face; and
 a tri-dimensional a compressible gasket formed of a permeable filtering material affixed to on
 said periphery of said facemask adapted to sit between said periphery of said facemask and a face
 of a user thereby filling any space that may exist there between.
- 2. (Currently amended) The combination as in claim 1 wherein said tri-dimensional permeable filtering material compressible gasket includes an active agent incorporated therein.
- 3. (Currently amended) The combination as in claim 1 wherein said tri-dimensional permeable filtering material compressible gasket comprises a porous dielectric carrier.
- 4. (Previously presented) The combination as in claim 3 wherein said porous dielectric carrier is a non-woven material.
- 5. (Currently amended) The combination as in claim 3 wherein said porous dielectric carrier is a fiber based material having a fibrous <u>three dimensional</u> matrix structure.
- 6. (Previously presented) The combination as in claim 3 wherein said porous dielectric carrier is a sponge like material have an open cell matrix structure.
- 7. (Previously Presented) The combination as in claim 2 wherein said active agent is selected from the group consisting of metals and chemical compounds.
- 8. (Previously presented) The combination as in claim 2 wherein said active agent is an iodinated resin.

- 9. (Currently amended) A combination comprising:
 a permeable facemask having a periphery formed adapted to abut a user's face; and
 a tri-dimensional permeable filtering material compressible gasket formed of a permeable
 filtering material having an active agent incorporated therein affixed to on said periphery of said
 facemask adapted to sit between said periphery of said facemask and a face of a user thereby
 filling any space that may exist there between; wherein said compressible gasket includes an
 electrostatic charge there across.
- 10. (Cancelled)
- 11. (Currently amended) The combination as in claim 9 wherein said permeable filtering material compressible gasket comprises a porous dielectric carrier.
- 12. (Previously presented) The combination as in claim 11 wherein said porous dielectric carrier is a non-woven material.
- 13. (Previously presented) The combination as in claim 11 wherein said porous dielectric carrier is a fiber based material having a fibrous matrix structure.
- 14. (Previously presented) The combination as in claim 11 wherein said porous dielectric carrier is a sponge like material have an open cell matrix structure.
- 15. (Currently Amended) The combination as in claim 10 9 wherein said active agent is selected from the group consisting of metals and chemical compounds.
- 16. (Currently amended) The combination as in claim 10 9 wherein said active agent is an iodinated resin.
- 17. (Cancelled)

- 18. (New) The combination as in claim 5 wherein said fiber matrix structure is configured to entrap the active agent in said three dimensional matrix structure.
- 19. (New) The combination as in claim 5 wherein the active agent is intermeshed with the fiber based material.
- 20. (New) The combination as in claim 4 wherein said nonwoven material comprises a polymer fiber selected from the group consisting of nylon, polyethylene and polypropylene.
- 21. (New) The combination as in claim 2 wherein said active agent is a biostatic and/or biocidal material.
- 22. (New) The combination as in claim 2 wherein the active agent is selected from the group consisting of silver, copper, halogenated resin, and activated carbon.
- 23. (New) The combination as in claim 2 wherein the active agent is a metal, said metal selected from the group consisting of aluminum, barium, boron, calcium, chromium, copper, iron, magnesium, manganese, molybdenum, nickel, lead, potassium, silicon, sodium, strontium and zinc.
- 24. (New) The combination as in claim 2, wherein the active agent is a chemical compound selected from the group consisting of N-methyl piperazine, potassium hydroxide, zinc chloride, calcium chloride and a mixture of sodium carbonate and sodium bicarbonate.
- 25. (New) The combination of claim 18 wherein the fiber based material includes an electrostatic charge there across, said electrostatic charge capable of generating a potential across the surface of said fiber based material.

- 26. (New) The combination of claim 25 wherein the electrostatic charge is single or multi-layered.
- 27. (New) The combination of claim 26 wherein the electrostatic charge is about 25 Kv.